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Trichopterological literature

1992

Adamek,Zdenek, Sukop,Ivo 1992
Invertebrate communities of former southern Moravian floodplains (Czechoslovakia) and impacts of regulation. – Regulated Rivers 7:181-192.

1993

Krno,Il'ja, Bulánková,Eva, Halgoš,Jozef 1993
Present condition of water cleanness in the river Váh (Lisková-L'ubochňa) in the vicinity of Ružomberok. – Acta Zool.Univ.Comenianae 37:63-68.

Liška, Jan 1993
Druhové spektrum motýlů ve feromonových pastích s atraktanty na bázi E9-12:Ac a poznámky k odchytům dalších skupin hmyzu. – Práce Vúlhm 78:83-89. [Spectrum of species of moths (Lepidoptera) in pheromone traps with attractants based on E9-12:Ac and notes on the capture of other groups of incects]

1995

Krno,Il'ja, Tomajka,Ján, Tiriaková,Eva, Bulánková,Eva, Halgoš,Jozef, Košel,Vladimír 1995
Vplyv kyslých zrážok na faunu pramenísk pohoria vtáčnik. – Rosalia (Nitra) 10:21-34. [Influence of acid tain on groundwater vein fauna in the Vtačnik mountain range]

Růžičková, Jana 1995
Diverzita společenstva makrozoobentosu a kvalita vody malých vodních toků ve vybraných chráněných krajinných oblastech. – Sborník ze semináře „Ochrana biodiverzity malých vodních toků 1995:57-63. [The diversity of the zoobenthos and water quality in small streams in selected protected landscape areas. In:Hanel,L., Pešout,P.(eds.): Proceedings of the workshop „Conservation of teh biodiversity of small running waters, Roudná u Vlašimi, 27.-29.10.1994. ČSOP Vlašim, 127 pp.]

1996

Brázda,Jaroslav, Terek,Jozef 1996
Makrozoobentos hydrmelioračných kanálov oblasti hrane (Východoslovenská Nížina. – Natura Carpatica (Košice) 37:109-117. [Macrozoobenthos in hydromelioratic chanels in Hraň (Eastern Slovakian Lowlands)]

Bulánková,Eva, Krno,Il'ja, Halgoš,Jozef 1996
Preimaginal stages of some groups of aquatic insect in Žilina Valley. – Acta Zool.Univ.Comenianae 40:11-27.

1998

Elexová, Emília 1998
Poznámky k makrozoobentosu laborca v oblasti elektrárne vojany. – Natura Carpatica (Košice) 39:63-72.

Mehl,Dietmar, Thiele,Volker 1998
Fließgewässer- und Talraumtypen des Norddeutschen Tieflandes am Beispiel der jungglazialen Naturräume Mecklenburg-Vorpommerns. – Berlin:Parey, 261 pp.

1999

Ghosh,S.K., Chaudhury,M. 1999
Insecta: Trichoptera pp. 1-25. – In: Director, Zoological survey of India, Fauna of West Bengal. Part 8. Insecta (Trichoptera, Thysanoptera, Neuroptera, Hymenoptera and Anoplura). Zoological Survey of India, Calcutta, 442 pp. ISBN 81-85874-21-2.

Komzák, Petr 1999
Jepice (Ephemeroptera) a chrostíci (Trichoptera) čtyř potoků v okolí Jihlavy. – Vlastivědný sborkík vysočiny, Oddil věd přirodních (Jihlava) 14:135-142. [Mayflies and caddisflies of four brooks near Jihlava].

Kumar,Neeraj, Dobriyal,Anoop K. 1999
Correlation of some environmental variables and adaptive net-spinning strategies in stream larval hydropsychids (Trichoptera) in Garhwal Himalaya. – Tropical Freshwater Biol. 8:27-30.

Rieradevall,M., Bonada,N., Prat,N. 1999
Community structure and water quality in the Mediterranean streams of a natural park (St.Llorenc del Munt, NE Spain). – Limnetica 17:45-56.

Scheibová,Daniela, Helešic,Jan 1999
Hydrobiological assessment of stream acidification in the Czech-Moravian Highland, Czech Republic. – Scripta Fac.Sci.Nat.Univ.Masaryk Brun. Biol. 25:13-32.

Victor, R. 1999
A new record of Hydroptila cruciata Ulmer (Trichoptera, Hydroptilidae) on southern Oman with notes on ist larval biology. – Sultan Qaboos Univ. Sci. Res., Sci. Technol. 4:9-13.

2000

Berlin,Angela, Thiele,Volker 2000
Rote Liste der gefährdeten Köcherfliegen (Trichoptera) Mecklenburg-Vorpommerns. – Schwerin, 44 pp.

Silalom, Somyot 2000
Diversity and distribution of Trichoptera larvae in streams at different altitude on Doi Suthep-Pui National Park, Chiang Mai Province. – M.S.thesis, Chiangmai University, 212 pp.

2001

Morse, John C. 2001
Following a dream. – pp. 3-7 in: Y.J.Bae(ed.), The 21st century and aquatic entomology in East Asia. Proc. 1st Symp. AESEA. Korean Soc.Aquatic Entomol., Korea.

2002

Adullaeyva, L.N. 2002
[On a finding of larvar Hydropsyche contubernalis (Hydropsychidae, Trichoptera) in water streams of Uzbekistan. – Uzbekskii Biolog. Zhurnal 3:74-76] Russian

Adullaeyva, L.N., Kuzmetov, A.R. 2002
[On the fauna Trichoptera from water bodies of theChirchik river basin. – Uzbekskii Biol. Zhurnal 3:71-73] Russian

© Hans Malicky/Austria; download unter www.biologiezentrum.at

Bonada,Núria, Prat,Narcis, Munné,Antoni, Plans,Marc, Solà,Carolina, Álvarez,Maruxa, Pardo,Isabel, Moyà,Gabriel, Ramon,Guillem, Toro,Manuel, Robles,Santiago, Avilés,Juan, Suárez,Mª Luisa, Vidal-Abarca,Mª Rosario, Mellado,Andrés, Moreno,José Luis, Guerrero,Cristina, Vivas,Soledad, Ortega,Manuel, Casas,Jesús, Sánchez-Ortega,Antonino, Jáimez-Cuéllar,Pablo, Alba-Tercedor,Javier 2002
Intercalibración de la metodología GUADALMED. Selección de un protocolo de muestreo para la determinación del estado ecológico de los ríos mediterráneos. – Limnetica 21(3-4):13-33.

Ciubuc, Constantin 2002
80 years of activity of Sinaia Zoological Research Station (Bucegi Mountains, Romania). - Trav.Mus.Nat.Hist.Nat „Grigore Antipa" 44:497-511.

(Ivanov, V.D.) 2002
(Trichoptera, in:) Noskov,G.A. (ed.): Red data book of nature of the Leningrad Region (St.Petersburg:World & Family). vol. 3::171-184.

Kiss, Ottó 2002
A new subspecies of Rhyacophila (Trichoptera, Rhyacophilidae) from North Hungary. – In: Kiss,Ottó(ed.): Diversity of Trichoptera (Eger):70-75.

Majecki,Janusz, Majecka,Katarzyna 2002
[Caddisflies in springs of the Nature Reserve Struga Dobieszkowska. – Acta Univ. Lodziensis Fol.Biol.Oecol. 1:113-121] [Polish]

Thiele,Volker, Berlin,Angela 2002
Zur Kenntnis ausgewählter zoologischer Taxa (Avifauna, Lepidoptera und Makrozoobenthos) im Hellbachtal (Hansestadt Rostock). – Arch.Freunde Naturg.Mecklenb. 41:91-102.

Thiele,Volker, Berlin,Angela 2002
Zur ökologischen Bewertung des Naturschutzgebietes „Großes Moor bei Darze" (Mecklenburg-Vorpommern) mittels eines neu entwickelten Verfahrens auf der Basis zoologischer Taxa. – Telma (Hannover) 32:141-159.

Urbanič, Gorazd 2002
Vodni nevretenčarji (Makroinvertebrati). – Pomladni bil.raziskovalni dnevi v Sv. Petru nad Dragonjo 2002:23-28.

Wells, Alice 2002
Two new species of Oxyethira Eaton (Hydroptilidae: Trichoptera: Insecta) for Tasmania. – Pap. Proc. R.Soc. Tasmania 136:39-41

2003

de Almeida,Gisele Luziane, Duarte,Marcelo 2003
A new species of Dolophilodes (Sortosa) Navás (Trichoptera: Philopotamidae) from Brazil. – Proc.Ent.Soc.Washington 105:967-969.

Ansorge, Jörg 2003
Upper Liassic amphiesmenopterans (Trichoptera + Lepidoptera) from Germany – a review. – Acta Zool. Cracoviensia 46 Suppl.:285-290.

Armitage,Brian J., Arefina,Tatyana I. 2003
The genera Goera Stephens and Gastrocentrella Ulmer (Trichoptera: Goeridae) in Vietnam. – Pan-Pacific Ent. 79:100-111.

Armitage,Brian J., Arefina,Tatyana I. 2003
A new species of Goera Stephens (Trichoptera: Goeridae) from Taiwan. – Pan-Pacific Entomologist 79:179-181.

Arnold,Mora, Csabai,Zoltán 2003
Larvaadatok a Hernad és környeke tegzesfaunajahoz (Trichoptera). – Fol. Hist.Nat. Mus.Matraensis 27:259-265. [Larval data to the caddisfly fauna of the river Hernad and ist environments]

Baker,A.M., Williams,S.A., Hughes,J.M. 2003
Patterns of spatial genetic structuring in a hydropsychid caddisfly (Cheumatopsyche sp. AVI) from southeastern Australia. – Molecular Ecology 12:3313-3324.

Bazova,N.V., Bazov,A.V. 2003
[Diffusion and distribution of caddis-fly Aethaloptera rossica (evanescens) Martynov (Trichoptera, Hydropsychidae, Macronematinae) during the under-the-ice period at the mouths of the Selenga and Chikoi Rivers (Basin of the Lake Baikal). – Sibirskii Ekol.Zhurnal 10:311-320] Russian

Brauns, Mario 2003
Die Wasserinsektenfauna (Ephemeroptera, Plecoptera, Coleoptera, Trichoptera) der Buckau, einem Flämingbach in Brandenburg. – Märkische Entomologische Nachrichten 5:59-66.

Brettfeld,Ralf, Bellstedt,Ronald 2003
Zur Limnofauna des Bergbaches Schweina im Wartburgkreis. – Thüringer Faunist. Abh. 9:61-72.

Bueno-Soria,Joaquín, Holzenthal,Ralph W. 2003
New species and records of the microcaddisfly genus Metrichia Ross from Costa Rica (Trichoptera: Hydroptilidae). – Studies on Neotropical Fauna and Envirnonment 38:173-197.

Cibaite, Giedre 2003
Some data on caddisflies (Trichoptera) distribution in Lithuania. – Acta Biol. Univ. Daugavpiliensis 3:91-95.

Csabai,Zoltán, Boda, Pál, Mora,Arnold, Müller,Zoltán 2003
Aquatic beetles, aquatic and semiaquatic bugs, dragonfly and caddisfly larvae from 32 backwaters in the Uppe Tisza region, NE Hungary (Coleoptera: Hydradephaga, Hydrophiloidea; Heteroptera: Nepomorpha, Gerromorpha; Odonata; Trichoptera. – Fol. Hist. Nat. Mus. Matraensis 27:217-235.

Greenwood,M.T., Agnew,M.D., Wood,P.J. 2003
The use of caddisfly fauna (Insecta: Trichoptera) to characterise the Late-glacial River Trent, England. – J.Quaternary Sci. 18:645-661.

Ivanov,V.D. 2003
[Ground plan and nomenclature of muscles in the male terminalia of the Amphiesmenoptera (Insecta: Trichoptera and Lepidoptera). – Entomol. Obozrenie 82:17-32,251] Russian

Jannot,Jason E., Kerans,Billie L. 2003
Body size, sexual size dimorphism, and Rensch's rule in adult hydropsychid caddisflies (Trichoptera: Hydropsychidae). – Canad.J.Zool. 81:1956-1964.

Johanson, Kjell Arne 2003
Revision of the neotropical caddisfly subgenus Helicopsyche (Cochliopsyche) (Trichoptera, Helicopsychidae), with description of twelve new species. – Insect Syst.Evol. 34:381-414.

Johanson, Kjell Arne 2003
Revision of the New Caledonian genus Mecynostomella (Trichoptera, Kokiriidae). – Zootaxa 270:1-24.

Keth, Andrew C. 2003
Five new species of Neotrichia (Trichoptera: Hydroptilidae: Neotrichiini) from southern Mexico and northern Belize. – Entomol. News 114:164-178.

© Hans Malicky/Austria; download unter www.biologiezentrum.at

Kjer,Karl M., Holzenthal,Ralph W., Blahnik,Roger J. 2003
Phylogeny of Trichoptera. – Entomol.Abh. (Dresden) 61:166.

Majumdar, Mridula 2003
Insecta: Trichoptera. Pp.343-368. – In: Alfred,J.R.B.(ed.): Fauna of Sikkim (part 4). Kalkutta.

Monaghan,M.T., Hieber,M., Robinson,C.T., Spaak,P., Ward,J.V. 2003
Spatial patterns of Ephemeroptera, Plecoptera and Trichoptera diversity in fragmented alpine streams. – Verh.IVL 28:1429-1435.

Morse, John C. 2003
Trichoptera (caddisflies), pp. 1145-1151 in: V.H.Resh & R.T.Cardé (editors): Encyclopedia of insects. Academic press, New York, 1266 pages.

Nozaki, T. 2003
Nothopsyche ruficollis (Ulmer). – In: The Japanese Society of Environmental Toxicology (ed.): Handbook of ecological effects test:150-153. Asakura shoten, Tokyo. [Japanese]

Nozaki, Takao 2003
Biology of Rivulophilus sakaii Nishimoto & al. – The Nature & Insects 38:20-23. [Japanese]

Pais,István, Sziraki,György 2003
In memoriam Dr. Ujhelyi Sándor (1902-1996). – Allattani Közlemenyek 88:5-10.

Pan'kov,N.N., Novokshonov,V.G. 2003
New data on the caddisflies (Trichoptera) of Prikamie, western Ural. – Far Eastern Entomologist 128:12-14.

Schmera,D. 2003
Light trap-collected caddisfly (Insecta: Trichoptera) assemblages reflect altitude. – Community Ecology 4:233-236.

Schulte,Ulf, Spänhoff,Bernd, Meyer,Elisabeth I. 2003
Ingestion and utilization of wood by the larvae of two Trichoptera species, Lasiocephala basalis (Lepidostomatidae) and Lype phaeopa (Psychomyiidae). – Arch. Hydrobiol. 158:169-183.

Spänhoff,Bernd, Schulte,Ulf, Alecke,Christian, Kaschek,Norbert, Meyer,Elisabeth Irmgard 2003
Mouthparts, gut contents, and retreat-construction by the wood-dwelling larvae of Lype phaeopa (Trichoptera: Psychomyiidae). – European J. Entomology 100:563-570.

Szczesny,Bronislaw 2003
Fauna chruscikow Trichoptera Babiej Gory (Karpaty zachodnie). Pp. 251-277. – In: Woloszyn,B.W., Woloszyn,D., Celary,W.: Monografia fauny Babiej Gory. Kraków.

Urbanič, Gorazd 2003
Vodni nevretenčarji (Makroinvertebrati) reke dragonje in pritokov. – Pomladni bil.raziskovalni dnevi v Sv. Petru nad Dragonjo 2002:31-36.

Wallace, Ian 2003
An unusual ichneumon, Agriotypus armatus Curtis. – Vasculum 88:11.

Ward, John B. 2003
Eight new species of New Caledonian Agmina (Insecta: Trichoptera: Ecnomidae). – Rec. Canterbury Mus. 17:1-6.

Wichard,Wilfried, Lueer,Claus 2003
Phylocentropus swolenskyi n.sp., eine Köcherfliege aus dem New Jersey Bernstein (Trichoptera, Dipseudopsidae). – Mitt.Geol.-Paläontol.Inst.Univ.Hamburg 87:131-139.

2004

Aagard,Kaare, Solem,John O., Bongard,Terje, Hanssen,Oddvar 2004
Studies of aquatic insects in the Atna River 1987-2002. – Hydrobiologia 521:87-105.

Adamek,Hubert, Czachorowski,Stanisław 2004
Chruściki (Trichoptera) sierakowskiego Parku Krajobrazowego – wyniki wstępnych badań. – Biul.Park.Krajobraz,wielkopolski 2004:199-202.

Барышев И.А. 2004
Амфибиотические насекомые выростных участков молоди атлантического лосося в бассейне реки Варзуга//В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 7–13. [Baryshev, I.A. Amphibiotic insects in the Atlantic salmon breeding sites in the Varzuga River Basin. In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 7–13.]. (see review on p. 13 of this number of Braueria)

Beketov,M.A., Kryukov,V.Yu. 2004
Caddisflies (Trichoptera) of the southern Trans-Ural region. – Eurasian entomolog.Journal 3:213-215. [Russian]

Bellstedt,Ronald, Brettfeld,Ralf, Schleip,Susann 2004
Zur Fauna der Wasserinsekten der Emse und ihrer Nebenbäche oberhalb von Winterstein im nordwestlichen Thüringer Wald (Ephemeroptera, Plecoptera, Trichoptera, Coleoptera). – Abh.Ber.Mus.Nat.Gotha 23:69-76.

Bergmann,Jan, Löfstedt,Christer, Ivanov,Vladimir D., Francke,Wittko 2004
Identification and synthesis of new bicyclic acetals from caddisflies (Trichoptera). – Tetrahedron letters 45:3669-3672.

Blahnik,Roger J., Paprocki,Henrique, Holzenthal,Ralph W. 2004
New distribution and species records of Trichoptera from southern and southeastern Brazil. – Biota Neotropica 4(1):1-6.

Blahnik, Roger J. 2004
New species of Chimarrhodella from Venezuela and Ecuador (Trichoptera: Philopotamidae). – Zootaxa 552:1-7.

Bonada,N., Zamora-Muñoz,C., Rieradevall,M., Prat,N. 2004
Trichoptera (Insecta) collected in Mediterranean river basins of the Iberian Peninsula: Taxonomic remarks and notes on ecology. – Graellsia 60:41-69.

Bonada,N., Zamora-Muñoz,C., Rieradevall,M., Prat,N. 2004
Ecological profiles of caddisfly larvae in Mediterranean streams: implications for bioassessment methods. – Environmental Pollution 132:509-521.

Botosaneanu, Lazare 2004
Western Palaearctic trichopterological miscellanea (Insecta: Trichoptera). – Trav.Mus.Nat.Hist.Nat."Grigore Antipa" 46:161-179.

© Hans Malicky/Austria; download unter www.biologiezentrum.at

Botosaneanu, Lazare 2004
Plectrocnemia brevis, a caddisfly species (Trichoptera) new for the fauna of The Netherlands. – Ent.Ber.(Amst.) 64:97-98.

Botosaneanu,L., Giudicelli,J. 2004
Discovery in the Alps of Provence (France) of a new taxon in the entirely parthenogenetic superspecies *Apatania muliebris* (Trichoptera: Apataniidae). – Revue suisse zool. 111:707-713.

Boyero,Luz, Barnard,Peter C. 2004
A Potamophylax larva (Trichoptera: Limnephilidae) using other caddisfly cases to construct ist own case. – Journal of Natural History 38:1297-1301.

Bravo,W.R., Angrisano,E.B. 2004
Los estados preimaginales de Pomphochorema chilense Flint, 1969 (Trichoptera, Hydrobiosidae). – Physis (Buenos Aires) Secc.B 59:37-41.

Bravo,Walter, Angrisano,Elisa 2004
Preimaginal stages of A.[Amphicorema] costiferum and P. [Parachorema] bifidum (Trichoptera). – Washington Academy of Sciences 90 (2):20-29.

Bueno-Soria,Joaquin, Rojas-Ascendio, Alicia 2004
New species and distribution of the genus Marilia Müller (Trichoptera: Odontoceridae) in Mexico and Central America. – Proc.Entomol.Soc.Wash. 106:679-696.

Bueno-Soria,Joaquín, Holzenthal,Ralph W. 2004
New species of the genus Ochrotrichia Mosely (Trichoptera: Hydroptilidae) from Mexico and Panama. – Trans.Amer.Ent.Soc. 130: .....

Cain,Daniel J., Luoma,Samuel N., Wallace,William G 2004
Linking metal bioaccumulation of aquatic insects to their distribution patterns in a mining-impacted river. – Environm.Toxicol.Chemistry 23:1463-1473.

Camargo,J.A. 2004
Effects of body size and sodium chloride on the tolerance of net-spinning caddisfly larvae to fluoride toxicity. – Bull. Environm. Contamination and Toxicology 72:579-585.

Cardinale,B.J., Gelmann,E.R., Palmer,M.A. 2004
Net spinning caddisflies as stream ecosystem engeneers: the influence of Hydropsyche on benthic substrate stability. – Functional Ecology 18:381-387.

Cavanaugh,Jennifer C., Haro,Roger J., Jones,Shane N. 2004
Conspecific cases as alternative grazing surfaces for larval Glossosoma intermedium (Trichoptera: Glossosomatidae). – J.North Amer.Benthol.Soc. 23:297-308.

Chamorro-Lacayo, Maria Lourdes, Holzenthal,Ralph W. 2004
Seven new species of Polyplectropus Ulmer (Trichoptera: Polycentropodidae) from Costa Rica. – Proc. Ent. Soc. Washington 106:202-216

Чебанова В.В. 2004
Состав и структура сообществ амфибиотических насекомых малых горных рек Камчатки и Корякии//В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 233–243. [Chebanova, V.V. Composition and structure of amphibiotic insect communities of the small mountain rivers in Kamchatka and Koryakia. In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 233–243.]. (see review on p. 14 of this number of Braueria)

Черчесова С.К., Давидянц Э.Г. 2004
Влияние антропогенных факторов на состав и плотность бентоса реки Майрамадаг//В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 250–252. [Cherchesova, S.K., Davidyants, E.G. Influence of anthropogenic factors to the benthos composition and density in Mairamadag River. In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 250–252.]. (see review on p. 14 of this number of Braueria)

Черчесова С. К., Шиолашвили М.Г. 2004
Бентос реки Кауридон (бассейн Терека)//В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 253–257. [Cherchesova, S.K., Shiolashvili, M.G. Benthos of the Kauridon River (Terek Basin). In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 253–257.]. (see review on p. 15 of this number of Braueria)

Cianficconi,Fernanda, Corallini,Carla, Tucciarelli,Francesco 2004
Bilancio della Tricotterofauna dell'Abruzzo. - Atti 19 Congresso nationale ital. Entomol. Catania 2002:231-236.

Cianficconi, F., Corallini, C., Tucciarelli, F. 2004
Littoral Trichoptera of volcanic lakes Vico and Bolsena (Central Italy). – Ann. Limnol. 40:249-256.

Cianficconi,Fernanda, Mazzerioli,Silvia, La Porta,Gianandrea 2004
Tricotterofauna di tre affluenti dell'alto corso del fiume Tevere. – Fragm.entomol.(Roma) 36:319-358.

Ciubuc, Constantin 2004
Trichoptera (Insecta) of the Danube Delta Reserve and Razim-Sinoe Lagoon system (Romania). – Trav.Mus.Nat.Hist.Nat „Grigore Antipa" 47:211-231.

Coppa, Gennaro 2004
Trois espèces de Trichoptères nouvelles pour la faune de France. – Ephemera 4:11-13.

Coppa,Gennaro, Tachet,Henri 2004
Compléments et corrections à la faune des Trichoptères de France: 3. Description des genitalia femelles d'Hydroptila acuta Mosely, 1930 et d'H.cognata Mosely, 1930 (Trichoptera. Hydroptilidae). – Ephemera 4:123-129.

Coppa, Gennaro 2004
Redécouverte de Paduniella vandeli Décamps, 1965 en France (Trichoptera, Psychomyiidae). –Ephemera 5:13-18.

Coppa,Gennaro, Manach,Alain, Le Doaré,Jacques 2004
Compléments et corrections à la faune des Trichoptères de France: 5. Quatre espèces nouvelles pour ce pays (Trichoptera). – Ephemera 5:19-22.

© Hans Malicky/Austria; download unter www.biologiezentrum.at

Corallini,Carla, Spinelli,Giuliana 2004
Indagine sulla morfologia dell'apparato boccale e dell'intestino anteriore degli adulti di insetti Tricotteri. – Atti 19 Congresso nationale ital. Entomol. Catania 2002:101-106.

Crisci-Bispo,Vera Lucia, Bispo,Pitagoras C., Froehlich,Claudio G. 2004
Triplectides larvae in empty cases of Nectopsyche (Trichoptera, Leptoceridae) at Parque Estadual Intervales, Sao Paulo State, Brazil. – Revista Brasil. Entomol. 48:133-134.

Czachorowski,Stanisław, Serafin,Edyta 2004
The distribution and ecology of Hydropsyche bulgaromanorum and Hydropsyche contubernalis (Trichoptera: Hydropsychidae) in Poland and Belarus. – Lauterbornia 50:85-98.

Czachorowski,Stanisław, Buczyński,Paweł 2004
Chruściki w krajobrazie rolniczym: larwy Trichoptera Krzczonowskiego Parku Krajobrazowego (południowo-wschodnia Polska). – Parki Narodowe i Rezerwaty Przyrody 23:93-110. [Caddisfkies in an agricultural kandscape: the larvae of Trichoptera of the Krczonów Landscape Park (south-eastern Poland)]

Czachorowski,Stanisław, Pietrzak,Lech 2004
Chruściki (Insecta: Trichoptera) miast Olsztyna i Złocieńca w północnej Polsce. – Fauna miast Europy Środkowej 21. wieku (Bydgoszcz):187-197. [Caddisflies of Olsztyn and Złocieniec in northern Poland]

Czachorowski,Stanisław, Giedre Visinskiene, Âkos Uherkovich, Pavel Chvojka, Martins Kalnins, Mikhail Moroz, Peter Neu, Thomas Pitsch, Vladimir D.Ivanov, Roman Goduńko, Lujza Ujvarosi 2004
Ezropejskie ostoje entomofauny – chruściki (Trichoptera) obszarów chronionych Europy Środkowej i Wschodniej. – Wiad.entomol. 23 Supl.2:57-65. [European refuges of entomofauna – caddisflies (Trichoptera) in protected areas in Central and Eastern Europe]

Czachorowski,S. 2004
3.1.1. Introduction – general characteristic of the invertebrates and their sites. In: Kistowski,M., Mosdorf,J.(ed.): Zasoby i zagrożenia środowiska przyrodniczego w powiecie ełckim i mieście Niemenczyn. Raport 2004:357-361.[The monitoring of the invertebrates and selected vertebrates of the wetland ecosystems of the Ełk district]

Czachorowski,S. 2004
3.1.7. Caddisflies (Trichoptera). In: Kistowski,M., Mosdorf,J.(ed.): Zasoby i zagrożenia środowiska przyrodniczego w powiecie ełckim i mieście Niemenczyn. Raport 2004:386-391.[The monitoring of the invertebrates and selected vertebrates of the wetland ecosystems of the Ełk district]

Czachorowski,Stanisław 2004
The last natural river of eastern Europe ? – Latvijas Entomologs 41:44-51.

Czachorowski, Stanisław, Małek,Jolanta 2004
Chruściki (Trichoptera) okolic Górowa Iławeckiego. – Nowy Pam.Fizjogr. (Warszawa) 3:81-94. [Caddisflies in the vicinity of Górowo Iławeckie]

Czachorowski,Stanisław 2004
Badania ważek, chrząszczy i chruścików na obszarach chronionych (Urszulin, 21 – 23 maja 2004 r.). - Parki Narod.Rezerw.Przyrody 23:535-537.

Данькова Н.В., Иванов В.Д. 2004
Фауна ручейников (Insecta: Trichoptera) озер Кольского полуострова (Мурманская область)//В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 28–34. [Dan'kova, N.V., Ivanov, V.D. Fauna of caddisflies (Insecta: Trichoptera) in the lakes of Kola Peninsula (Murmansk Region). In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 28–34.]. (see review on p. 13 of this number of Braueria)

Denton, Jonty 2004
Plectrocnemia geniculata McLachlan (Trichoptera: Polycentropodidae) in Surrey. – Brit.J.Ent.Nat.Hist. 17:76.

Еськов К.Ю., Иванов В.Д., Сукачева И.Д., А. Уэллс. 2004
Географическая история ручейников семейства Hydroptilidae (Trichoptera)// В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 40–48. [Es'kov, K.Yu., Ivanov, V.D., Sukatcheva, I.D., Wells, A. Geographic history of the caddisflies family Hydroptilidae (Trichoptera). In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 40–48.]. (see review on p. 13 of this number of Braueria)

Frutiger, Andreas 2004
Ecological impacts of hydroelectric power production on the River Ticino. Part 2: Effects on the larval development of the dominant benthic macroinvertebrate (Allogamus auricollis, Trichoptera). – Arch.Hydrobiol. 159:57-75.

di Giovanni,M.V., Goretti,E., Chiappafreddo,U., Ceccagnoli,D., Marcucci,C., Gianotti,F.SD. 2004
I tricotteri italiani della collezione G.P.Moretti. Catalogo aggiornato al 31/12/2003. – Riv.Idrobiol. 41:V-LV, 533+15 pp.

Harrington,Richard C., Morse,John C. 2004
A new species of Brachycentrus Curtis (Trichoptera: Brachycentridae) from the southern Appalachian Mountains and variation in the caddisfly B. spinae Ross. – Proc. Entomol.Soc.Washington 106:453-459.

Hess,Monika, Heckles,Ullrich 2004
Zur Wasserinsektenfauna der Alpen-Kleinseen im Werdenfelser Land bei Mittenwald / Oberbayern. – Lauterbornia 50:39-57.

Hoffsten, Per-Ola 2004
Site-occupancy in relation to flight-morphology in caddisflies. – Freshwater Biol. 49:810-817.

Hohmann,Mathias, Gohr,Friedemann, Jährling,Martina, Kleinsteuber,Wolfgang, Tappenbeck,Lutz 2004
Rote Liste der Köcherfliegen (Trichoptera) des Landes Sachsen-Anhalt. – Ber. Landesamt Umweltschutz Sachsen-Anhalt 39:205-211.

Holzenthal, Ralph W. 2004
Three new species of Chilean caddisflies (Insecta: Trichoptera). – Proc. Ent. Soc. Washington 106:110-117.

Holzenthal,Ralph W., Pes,Ana Maria Oliveira 2004
A new genus of long-horned caddisfly from the Amazon basin (Trichoptera: Leptoceridae: Grumichellini). – Zootaxa 621:1-16.

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Hong,You-Chong, Li,Zhen-Yu 2004
A new Early Cretaceous family from Liupanshan, Ningxia, China (Insecta, Trichoptera). – Acta Zootaxonomica Sinica 29:224-233.

Horstmann, Klaus 2004
Bemerkungen zur Systematik einiger Gattungen der Campopleginae IV (Hymenoptera, Ichneumonidae). – Z.Arbgem.Öst.Ent. 56:13-35. [Beschreibung von Diadegma trichopterorum n.sp. aus Enoicyla pusilla, p.16]

Houghton, David C. 2004
Biodiversity of Minnesota caddisflies (Insecta: Trichoptera): delineation and characterization of regions. – Environm. Monitoring Assessment 95:153-181.

Houghton, David C. 2004
Evaluation of Minnesota geographic classifications based on caddisfly (Trichoptera) data. – Great Lakes Entomol. 36:76-92.

Houghton, David C. 2004
Utility of caddisflies (Insecta, Trichoptera) as indicators of habitat disturbance in Minnesota. – J. Freshw. Ecol. 19:97-108.

Houghton, David C., Holzenthal,Ralph W. 2004
Updated conservation status of protected Minnesota caddisflies. – Great Lakes Ent. 36:35-40.

Huamantinco,A.A., Nessimian,J.L. 2004
A new neotropical genus and species of Odontocerinae (Trichoptera: Odontoceridae) from southeastern Brazil. – Aquatic Insects 26:281-288.

Huamantinco,Ana Asuncion, Nessimian,Jorge Luiz 2004
Description of the larva and pupa of Antarctoecia brasiliensis Huamantinco & Nessimian, 2003 (Trichoptera, Limnephilidae) – Zootaxa 490:1-8.

(Ivanov, V.D.) 2004
(Trichoptera, in:) Noskov,G.A.(ed.): Red data book of nature of Saint-Petersburg (Saint-Petersburg: Professional) :207-208.

Иванов В.Д. 2004
Механизмы спаривания и взаимодействие генитальных структур ручейников (Trichoptera)//В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 74–80. [Ivanov, V.D. Mating mechanisms and interactions of the genital structures of caddisflies (Trichoptera) . In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 74–80.]. (see review on p. 13 of this number of Braueria)

Извекова Э.И., Гончаров А.В. 2004
О фауне зарослей и бентосе прудов Братеевской поймы г. Москвы// В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 81–84. [Izvekova, E.I., Goncharov, A.V. On the fauna of dense vegetation and benthos of ponds in the Brateevo flood-land in Moscow City. In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 81–84.]. (see review on p. 13 of this number of Braueria)

Johanson, Kjell Arne 2004
Description of Notoernodes stoltzei sp. nov. (Trichoptera: Beraeidae), and of the larva of the genus. – Entomol.Science 7:157-161.

Katagami,Yukimi, Tanaka,Toshiyuki, Honma,Takamitsu, Yokoyama,Atsushi, Park,Ho-Dong. 2004
Bioaccumulation of a cyanobacterial toxin, microcystin, on Stenopsyche marmorata and the ecological implications for ist impact on the ecosystem of the Tenryu River, Japan. – Japan.J.Limnol. 65:1-12. [Japanese]

Корноухова И.И. 2004
Ручейники (Trichoptera) горных рек Большого Кавказа с подземным питанием//В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 95–99. [Kornoukhova, I.I. Caddisflies (Trichoptera) of the subterranean-fed mountain rivers of Caucasus. In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 95–99.]. (see review on p. 14 of this number of Braueria)

Koryszko, Jan 2004
A second Staffordshire Trichopetra record. – Bull.Amateur Entomol.Soc. 63:7.

Kumanski,Krassimir, Waringer,Johann, Graf,Wolfram 2004
The larva of Hydropsyche tabacarui Botosaneanu, 1960 (Trichoptera: Hydropsychidae), including a re-description of the female. – Aquatic Insects 26:289-295.

Leng,Ke-Ming, Yang,Lian-Fang 2004
Five new species of Limnephilidae (Insecta, Trichoptera) from China. – Acta Zootaxonomica Sinica 29:516-522.

Лоскутова О.А. 2004
Амфибиотические насекомые в бентосе рек западного склона Полярного и Приполярного Урала// В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 103–110. [Loskutova, O.A. Amphibiotic insects in the river benthos at the western slope of Polar and Subpolar Urals. In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 103–110.]. (see review on p. 14 of this number of Braueria)

Malicky, H. 2004
Neue Köcherfliegen (Trichoptera) aus dem Bardia Nationalpark, Nepal. – Denisia 13:291-300.

Malicky, Hans 2004
Köcherfliegen (Trichoptera) aus dem Südural (Rußland). – Z.Arb. Gem.Öst.Ent. 56:87-92.

Malicky, Hans 2004
Atlas of European Trichoptera. Second edition, xxviii + 359pp. Springer,Dordrecht.

Мельницкий С. И. 2004
Сравнительный анализ морфологии IV и V стернитов брюшка Amphiesmenoptera//В кн.: Фана, вопросы экологии, морфологии

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и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 111–118. [Melnitsky S.I. Comparative analysis of the structures of IV and V abdominal sternites of Amphiesmenoptera. In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 111–118.]. (see review on p. 14 of this number of Braueria)

Moog,Otto, Schmidt-Kloiber,Astrid, Ofenboeck,Thomas, Gerritsen,Jeroen 2004
Does the ecoregion approach support the typological demands of the EU Water Framework Directive ? – Hydrobiologia 516:21-33.

Morse,John C., Yang,Lianfang 2004
The world subgenera of Glossosoma Curtis (Trichoptera: Glossosomatidae), with a revision of the Chinese species of Glossosoma subgenera Synafophora Martynov and Protoglossa Ross. – Proc. Entomol. Soc. Washington 106:52-73.

Morse, John C. 2004
Insecta: Trichoptera. pp. 501-539, in: C.M.Yule & H.S.Yong(eds.): Freshwater Invertebrates of the Malaysian Region. – Academy of Sciences Malaysia, 861 pages.

Nawvong, Jirayu 2004
Effect of annual discharge on microhabitats and aquatic insect communities in Wiang Ko Sai National Park, Phrae Province. – Thesis, M.Sc., Chiangmai University, 137 pp.

Neu,Peter J., Tobias,Wolfgang 2004
Die Bestimmung der in Deutschland vorkommenden Hydropsychidae (Insecta: Trichoptera). – Lauterbornia 51:1-68.

Nozaki,Takao, Minakawa,Noboru 2004
Hydatophylax minor sp. nov. (Trichoptera, Limnephilidae) from Hokkaido, Sakhalin and the South Kuril Islands. – Biogeography 6:39-48.

O'Connor, J.P. 2004
Observations on the Trichoptera of the rivers Flesk and Laune, Killarney, Co.Kerry, Ireland. – Bull.Irish biogeogr.Soc. 28:133-142.

Oliver, S. (ed.) 2004
Babai River Valley fish and biodiversity survey, Royal Bardia National Park, Nepal (March 2003). – ZSL Conservation Report 3. London: The Zoological Society of London, V + 119 pp. [Trichoptera pp.98-102]

Paprocki,Henrique, Holzenthal,Ralph W., Blahnik,Roger J. 2004
Checklist of the Trichoptera (Insecta) of Brazil 1. – Biota Neotropica 4(1):1-22.

Pauls, Steffen 2004
Phylogeny and phylogeography of the montane caddis fly Drusus discolor (Rambur, 1842) (Trichoptera: Limnephilidae, Drusinae). – Dissertation, Univ.Duisburg-Essen, 164pp.

Pietrzak,Lech, Czachorowski,Stanisław 2004
Degree of threat of Leptocerus interruptus (Fabricius, 1775) (Trichoptera: Leptoceridae) in Poland. – Wiad.entomol. 23:163-167. [Polish]

Piotrowska,Katarzyna, Czachorowski,Stanisław 2004
Ekologiczna charakterystyka rozmieszczenia chruścików (Trichoptera) Doliny Narwi w okolicach Łomży i Wizny. – Wiad.entomol. 23 Supl.2:187-188 [Ecological characteristics of distribution of caddis larvae in the Narew River's valley].

Robert, Berthold 2004
Systematisches Verzeichnis der Köcherfliegen (Trichoptera) Deutschlands. Fortschreibung 02/2004. – Entomol.heute 16:93-107.

Ruiz,Antonio, Salamanca-Ocaña,Juan, Ferreras-Romero,Manuel 2004
The larva of Agapetus incertulus McLachlan, 1884 (Trichoptera, Glossosomatidae). – Aquatic Insects 26:153-159.

Schmera, Denes 2004
Spatial distribution and coexistence patterns of caddisfly larvae (Trichoptera) in a Hungarian stream. – Int.Rev.Hydrobiol. 89:51-57.

Schmera,D., Kiss,O. 2004
A new measure of conservation value combining rarity and ecological diversity: A case study with light trap collected caddisflies (Insecta: Trichoptera). – Acta Zool. Ac.Sci.Hung. 50:195-210.

Serafin,Edyta, Czachorowski,Stanisław 2004
Zgrupowania chruścików (Trichoptera) Parku Krajobrazowego Iławskiego. – Parki Narod.Rezerw.Przyrody 23:411-426. [The assemblages of caddisflies of the Landscape Park of Iława Lake District]

Shan,Lin-Na, Yang,Lian-Fang, Sun,Chang-Hai 2004
DNA – based identification of ecologically important caddisfly larvae (Trichoptera, Hydrobiosidae). – Acta Zootaxon. Sinica 29:434-439.

Шишлова Ю.В. 2004
Водные и амфибиотические насекомые в составе гидробиоценозов Воронежского водохранилища//В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 262–272. [Shishlova, Yu.V. Aquatic and amphibiotic insects in the composition of Voronezh storage pool biocenoses. In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 262–272.]. (see review on p. 15 of this number of Braueria)

Шубина В.Н. 2004
Ручейники (Trichoptera) в бентосе водоемов северо-востока Европы//В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 273–278. [Shubina, B.N. Caddisflies (Trichoptera) in the benthos of waters in the north-east of Europe. In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 273–278.]. (see review on p. 15 of this number of Braueria)

Шуйский В.Ф., Занцинская Т.П., Петров Д.С., Максимова Т.В., Иванова О.С., Петрова Т.А. 2004
Антропогенная сукцессия макрозообентоса рек южной части бассейна Ладожского озера//В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 279–284. [Shuisky, V.F., Zantsinskaya, T.P., Petrov, D.S., Maksimova, T.V., Ivanova, O.S., Petrova, T.A. Anthropogenic succession of macrozoobenthos in the rivers of southern part of Ladoga Lake

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Basin. In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 279–284.].
(see review on p. 15 of this number of Braueria)

Силина А.Е., Иванов В.Д., Григоренко В.Н. 2004
Список ручейников (Trichoptera) Центрального Черноземья России и сопредельных территорий//В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 165–196. [Silina, A.E., Ivanov, V.D., Grigorenko, V.N. List of caddisflies (Trichoptera) of the black earth zone of Russia and the adjacent regions. In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 165–196.].
(see review on p. 14 of this number of Braueria)

Sipahiler, Füsun 2004
Studies on the instabilis group of the genus Hydropsyche in Turkey (Trichoptera, Hydropsychidae). Entomofauna (Ansfelden) 25:181-217.

Sukatcheva,I.D., Rasnitsyn,A.P. 2004
[Jurassic insects (Insecta) from the Sai-Sagul locality (Kyrgyzstan, southern Fergana). – Paleontol.Zhurnal 2:64-68.] [Russian]

Thamsenanupap,Penkhae, Chantaramongkol,Porntip 2004
Life history and secondary productivity of caddisflies (Trichoptera: Calamoceratidae) inhabiting in different streams on Doi Suthep-Pui National Park, Chiang Mai Province. – J.Agricult.Res.Extension (Maejo University) 22:167-177 [in Thai]

Thapanya,Decha, Chantaramongkol.Porntip, Malicky,Hans 2004
An updated survey of caddisflies (Trichoptera, Insecta) from Doi Suthep-Pui and Doi Inthanon National Parks, Chiang Mai Province, Thailand. – Nat.Hist.J.Chulalongkorn Univ. 4:21-40.

Thiele,Volker, Berlin,Angela, Blumrich,Britta, Höhlein,Volker 2004
Lepidopteren- und Trichopterenzoozönosen des Naturschutzgebietes „Rugenseemoor" (Mecklenburg-Vorpommern) und ihre Bedeutung als typspezifisches zoologisches Leitbild. – Telma (Hannover) 34:155-171.

Uherkovich,Ákos, Nógrádi,Sára 2004
Trichoptera of the Szigetköz, upper Hungarian Danube Region (Northwest Hungary, III. Species composition in Moson Danube, and ist changes. – Fol.Hist.Nat.Mus.Matraensis 28:171-186.

Uherkovich,Ákos 2004
Further studies on the caddisflies (Trichoptera) of the water system of rivers Mura and Kerka, Southwest Hungary. - Fol.Hist.Nat.Mus.Matraensis 28:187-194.

Urbanič, Gorazd 2004
Ekologija in razširjenost mladoletnic (Insecta: Trichoptera) v nekaterih vodotokih v Sloveniji. Thesis, University of Ljubljana, 190pp. [Ecology and distribution of caddisflies in some watercourses in Slovenia]

Vieira-Lanero,R., González,M.A., Cobo,F. 2004
The larva of Cyrnus cintranus McLachlan, 1884 (Trichoptera, Polycentropodidae, Polycentropodinae). – Mitt.Mus.Nat.kd.Berl., Dtsch.entomol.Z. 51:225-229.

Wagner,R., Schmidt,H.H. 2004
Yearly discharge patterns determine species abundance and community diversity: Analysis of a 25 year record from the Breitenbach. – Arch.Hydrobiol. 161:511-540.

Wang,Yi-Kuang, Kennedy,James H. 2004
Life history of Mayatrichia ponta Ross (Trichoptera: Hydroptilidae) in Honey Creek, Oklahoma. – Proc. Ent. Soc. Wash. 106:523-530.

Ward,John B., Leschen,Richard A.B., Smith.Brian J., Dean,John C. 2004
Phylogeny of the caddisfly family Hydrobiosidae using larval and adult morphology, with the description of a new genus and species from Fiordland, New Zealand. – Rec. Canterbury Mus. 18:23-43.

Ward,John B., Henderson,Ian M. 2004
Eleven new species of micro-caddis (Trichoptera: Hydroptilidae) from New Zealand. – Rec. Canterbury Mus. 18:9-22.

Wiberg-Larsen, Peter 2004
Danish Trichoptera – species diversity, biological traits, and adult dispersal. – Ph.D. thesis, University of Copenhagen, 220 pp.

Wiggins, Glenn B. 2004
Caddisflies – the underwater architects. – University of Toronto Press, 292 pp.

Wissinger,Scott, Steinmetz,Jeff, Alexander,J.Scot, Brown,Wendy 2004
Larval cannibalism, time constraints, and adult fitness in caddisflies that inhabit temporary wetlands. – Oecologia (Berlin) 138:39-47.

Засыпкина И.А. 2004
Таксономическое разнообразие фауны амфибиотических насекомых (Insecta: Ephemeroptera, Plecoptera, Trichoptera) отдельных районов Охотско-Колымского нагорья//В кн.: Фана, вопросы экологии, морфологии и эволюции амфибиотических и водных насекомых России: Материалы II Всероссийского симпозиума по амфибиотическим и водным насекомым. — Воронеж: Воронежский государственный университет, 2004. 284 с.: 65–73. [Zasypkina, I.A. Taxonomic diversity of the fauna of amphibiotic insects (Insecta: Ephemeroptera, Plecoptera, Trichoptera) in some regions of the Okhotsk-Kolyma highland. In: Fauna, problems of ecology, morphology, and evolution of the amphibiotic and aquatic insects of Russia: Materials of II All-Russian symposium on the amphibiotic and aquatic insects. — Voronezh, Voronezh State University, 2004. 284 pp.: 65–73.]. (see review on p. 13 of this number of Braueria)

Zimmermann, Wolfgang 2004
Dr. Wolfgang Joost in memoriam (06.12.1937 bis 02.04.2004). – Abh.Ber.Mus.Nat.Gotha 23:137-140.

2005

Andrikovics,Sándor, Kiss,Ottó, Nagy,Beáta 2005
Hosszú és rövid periódusú változásokról a Szalajka-patak gerinctelen makrofauna közösségeiben (Bükk hegység, Magyarország) – Acta Biol.Debr.Oecol.Hung. 13:9-19. [Long and short term changes in macroinvertebrata assemblages of the Szalajka stream, Bükk Mts., Hungary]

Beketov, M.A. 2005
[Species composition of stream insects of northeastern Altai: mayflies, caddisflies, and stoneflies (Ephemeroptera, Trichoptera, Plecoptera)]. – Eurasian Entomol. Journal 4:101-105 [Russian]

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Bicchierai,M.C., Corallini,C. 2005
Aspetti morfologici die tubuli malpighiani di *Rhyacophila italica* Moretti (Trichopetra, Rhyacophilidae). - Proc. XX Congr.Naz.Ital.Entomol. (Perugia-Assisi):31.

Cianficconi,F., Salerno,P., Todini,B. 2005
Tricotterofauna di due tributari del sistema fluviale Paglia-Chiani (T.Romealla, T.Sorre). – Proc. XX Congr.Naz.Ital.Entomol. (Perugia-Assisi):85.

Coppa,Gennaro, Malicky,Hans 2005
Description d'une nouvelle espèce européenne du genre Hydroptila (Trichoptera, Hydroptilidae). – Braueria 32:19.

Corallini,C., Marchetti,O. 2005
Presenza di *Ophryoglena* sp. in un tricottero cavernicolo *Micropterna nycterobia* McLachlan. - Proc. XX Congr.Naz.Ital.Entomol. (Perugia-Assisi):38.

Graf,W., Lubini,V., Pauls,S. 2005
Larval description of Drusus muelleri McLachlan, 868 (Trichoptera: Limnephilidae) with some notes on ist ecology and systematic position within the genus Drusus. – Annl. Limnol. 41:93-98

Ivanov, Vladimir D. 2005
Papers on Trichoptera presented at the 2nd Russian Symposium on the Amphibiotic and Aquatic Insects (Voronezh, September 15-17, 2003). – Braueria 32:13-15.

Johanson, Kjell Arne 2005
Replacement of the name Psychomyia spinosa Johanson, 2002 with Psychomyia sipitanga Johanson, 2005 (Trichoptera: Psychomyiidae). – Braueria 32:6.

Kawai,Teiji, Tanida,Kazumi 2005
Aquatic Insects of Japan: Manual with keys and illustrations. – Tokai University Press. ISNB 4-486-01572-X C3645. – Trichoptera pp. 393-572.

Kiss, Ottó 2005
A tegzesek (Trichoptera) bábjainak morfológiája (Rhyacophilidae, Glossosomatidae, Philopotamidae, Sericostomatidae). – Acta Biol.Debr.Oecol.Hung. 13:109-113. [Morphology of Trichoptera pupae]

Kiss,Ottó, Schmera, Dénes 2005
Community structure of caddis larvae (Trichoptera) in the Szalajka Stream, North Hungary. – Braueria 32:20-23.

Kuhara, Naotoshi 2005
Taxonomic revision of the genus Dolophilodes subgenus Dolophilodes (Trichoptera: Philopotamidae) of Japan. – Entomol. Science 8:91-107.

Malicky, Hans 2005
Beiträge zur Kenntnis asiatischer Triaenodes McLachlan 1865 (Trichoptera, Leptoceridae). – Z.Arb.Gem.Österr.Ent. 57:33-46.

Malicky, Hans 2005
Beiträge zur Kenntnis asiatischer Oecetis (Trichoptera, Leptoceridae). – Linzer biol. Beitr. 37:605-669.

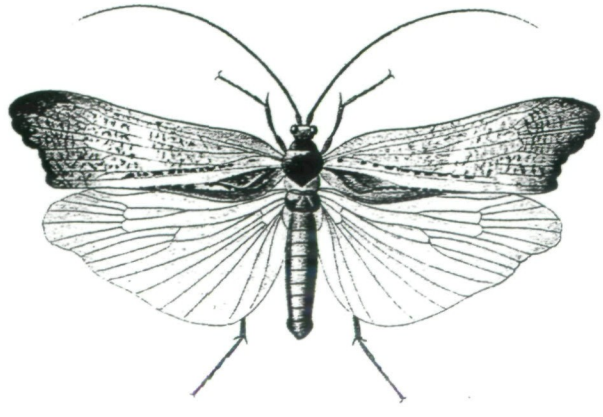
Malicky, Hans 2005
Ein kommentiertes Verzeichnis der Köcherfliegen (Trichoptera) Europas und des Mediterrangebietes. – Linzer biol. Beitr. 37:533-596.

Malicky,Hans, Chantaramongkol,Porntip, Changthong,Nattaporn, Thamsenanupap,Penkhae 2005
Neun neue Köcherfliegen aus Thailand (Arbeit Nr. 37 über thailändische Köcherfliegen). – Linzer biol. Beitr. 37:597-604.

Melnitsky, Stanislav I. 2005
Two new species of Chimarra (Trichoptera: Philopotamidae) from Nepal. – Braueria 32:16.

Sipahiler, Füsun 2005
A new subspecies of Psilopteryx turcicus Cakin, 1983 with remarks on the genera Psilopteryx Stein, 1874 and Kelgena Mey, 1979 in Turkey (Limnephilidae, Chaetopterygini). – Braueria 32:17-18.

Tachet,Henri, Brulin,Michel 2005
French Trichoptera checklist. – Braueria 32:6.

Thamsenanupap,Penkae, Chantaramongkol,Porntip, Malicky,Hans 2005
Description of caddis larvae (Trichoptera) from northern Thailand of the genera Himalopsyche (Rhyacophilidae), Arctopsyche (Arctopsychidae), cf. Eoneureclipsis (Psychomyiidae) and Inthanopsyche (Odontoceridae). – Braueria 32:7-11.

Wagner, Rüdiger 2005
Spatial, temporal and competition effects on size and weight of caddisflies (Insecta, Trichoptera) in emergence traps. – Arch.Hydrobiol. 162:383-398.